	// //
Reviewer	20 (routies
Date	11/8/85

Form/Permit #	2	425			
Company Name	KWB	OIL	PROP	MGT.	INC.,
Well # (b) (9)					
Locati					

TECHNICAL REVIEW

Туре	Injec	tion	Well:	(EOR	(SWD)HC	Storag	ge) (New	Conve	rsion) (Activ	/e/In	active))	
Injec	tion:	(Conf	tinuou	s/Cyc	lic)									
	Rate Wellh Fluid	(B/D) ead pr : TDS	: Ave	erage_ e (ps	i): A	verage	Gr. /		Maximum_ Maximum_		O (Ses	include	ed:	(ye)/no)
Geolo	aic D	ata (all re	eferen	ces to	depths	are bel	ow lan	d surfac	e)				
1	Base Base Injec Confi	of His of USI tion Forma Poros Perme ning	storic DW and Intervition r ity (% abilit Zones:	cal Us d how val: name & 6) cy (mo	able Wadetermi Top 14 ARTLE Ini	ined: 13 89 Fe SVILLE itial Re	oft(R 57 ft. (; Botto eservoir inject	ASED OBACED M 154 Lithol Press		TECTION SDW	ve T	hicknes	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	nterval)
Well_	Data:	(a1	l refe	erence	s to de	epths a	re below	land	surface)					
	Surfa Date Type	ce Ele Drille logs e	evatio ed or availa	on: <u>le</u> to be able d	73 fe drille on (this	(KB/G ed: 2 s well/	L) T	otal (<u>9</u> ell):	Depth Pl Date co (By ref	ugged nvert erend	d Bac ed: ce/ir	k Depth 2/17 icluded	n) /; 7/29	550ft.
i.	Test	data:	(Ву	refer	ence/ir	ncluded)							
4016/fe.	Sur Int Lon Lin Tub	ermed g Str er	on: Csg. iate (ing Cs	isg.	Size (in) 10.00 	Inter	val Ce 53' - - 243'	ement	Hole Size	Int	terva	11 <u>Det</u>	How termi	
AOR (1/4 m	ile r	adius)					2					
	Fault Numbe	s Loc r of Total r of	wells wells	in AC	(Abandor one of	n Endange	; Pr	istand oducti luence		nject	tion ; Inj	well jection		(yes/no))
		<u>Well</u>				Type W	e11	Prob1	em	Co	orre	tive A	ction	Required
	3					-				-				
	ş 5							//		-				
								-		-				
Maxim	um In	jecti	on Pre	essure	Calcu	lation	Pm = (Fr	ac Gra	adient -	(0.4	33 X	Sp.Gr.)) de	epth
	Pm =	(0.75	- (0.	.433)	(_/./	(<i>&</i> 1))	x 1,48	9 9- :	40	7	_(ps	i)		
					sed Fa		SAY WHE	THER	17 WAS CE	EMEN7	160 ,			